

Under the recent rule adopted at Copenhagen in 1953 and referred to above, VOGGRIN's name *trifasciata* will be valid, since no one considers any longer that the two species belong to the same genus.

The generic name "*Elis*" to which VOGGRIN, p. 6, refers as valid, is in fact a subjective synonym of *Myzine Latreille (Tiphidae)*. It was unfortunately misused by SAUSSURE & SICHEL, 1864, as the valid name for the scoliid taxonomic genus that is properly known as *Campsomeris Guerin*. The change to the latter name has been generally adopted for many decades, and the old name "*Elis*" abandoned.

The three new *Scoliidae* in VOGGRIN's paper will be transferred and synonymized in the following manner:

- (1) [*Trielis quadrifasciata Vogrin*] becomes *Campsoscolia quadrifasciata (Vogrin)*, new combination;
- (2) [*Trielis sexmaculata* var. *albidociliata Vogrin*] becomes *Campsoscolia interrupta* var. *albidociliata (Vogrin)*, new combination;
- (3) [*Discolia trifasciata Vogrin*] becomes *Scolia (Scolia) trifasciata (Vogrin)*, new combination.

#### References

- BETREM, J. G., Monographie der Indo-Australischen Scoliiden mit Zoogeographischen Betrachtungen. Treubia, 9, supplement, 388 p., pl. I—V, 1928.
- , Die Scoliiden der indo-australischen und palaearktischen Region aus dem Staatlichen Museum für Tierkunde zu Dresden. Stett. Ent. Ztg., 94, 236—263, 1933.
- , Beiträge zur Kenntnis der Paläarktischen Arten des Genus *Scolia*. Tijdschr. Ent., 78, 1—78, 1935.
- BRADLEY, JAMES CHESTER, The most primitive *Scoliidae*. Eos, Tomo extraordinario, p. 427—438, 1950.
- VOGGRIN, V., Einige neue Arten und Varietäten der Hymenoptera-Aculeata aus Jugoslawien. Zaštita Bilja (Plant Protection), Beograd, 26, supplement, p. 3—16, 1954.

## Corrected Nomenclature in the Catalogue of the *Scoliidae* of Hungary (Bajari, 1953)

(*Hymenoptera*)

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It will be useful to students of South-European *Hymenoptera* to have the names used in BAJARI's important distributional catalogue (1953) corrected to correspond to the current classification of *Scoliidae*.

In the list that follows, BAJARI's sequence has been departed from in order that *Campsoscolia*, the more primitive genus, may come first, and to allow of placing the species of *Scolia* in BETREM's species-groups, with the proper sequence of the latter.

*Campsoscolia* Betrem

[*Elis 5-cincta* F.] = *Campsoscolia* (*Campsoscolia*) *quinquecincta quinquecincta* (F.) Bradley, ♂.

[*E. 6-maculata* F.] = *Campsoscolia* (*Campsoscolia*) *quinquecincta quinquecincta* (F.) Bradley, ♀.

*Scolia* F.Subgenus *Triscolia* Sauss. & Sich.

[*Scolia flavifrons* F.] = *Scolia* (*Triscolia*) *flavifrons flavifrons* F.

[*S. flavifrons* var. *haemorrhoidalis* F.] = *S. (T.) flavifrons haemorrhoidalis* F.

Subgenus *Scolia* F.Section *Scolia* F.

BETREM, 1941 (p. 127, 128) divided the subgenus *Scolia* into two sections. From a nomenclatural (but not taxonomic) standpoint a "section" is equivalent to a subgenus, and is to be treated as though it were one.

Species-group of *Scolia sexmaculata*

[*S. 4-punctata* F.] = *S. (Scolia) sexmaculata sexmaculata* var. *quadripunctata* F.

[*S. 4-punctata* var. *bipunctata* Costa, 1858] = *S. (Scolia) sexmaculata sexmaculata* var. *australifera* nom. nov. (nec *Scolia (Scolioides) quadripustulata quadripustulata* var. *bipunctata* Klug, 1805)<sup>1)</sup>.

[*S. 4-punctata* var. *sexpunctata* Rossi] = *S. (Scolia) sexmaculata sexmaculata* (*Allioni*) Betrem.

Species-group of *Scolia galbula*

[*S. galbula* Pall.] = *Scolia (Scolia) galbula* (*Pallas*) Betrem.

[*S. insubrica* Scop.] = *S. (Scolia) insubrica* (*Scop.*) Rossi.

Species-group of *Scolia erythrocephala*

[*S. interstincta* Klug] = *S. (Scolia) interstincta* Klug.

[*S. 4-cincta* Scop.] = *S. (Scolia) quadricincta* (*Scop.*) Sauss. & Sich.

Section *Scolioides* GuigliaSpecies-Group of *Scolia hirta*

[*S. hirta* Schrk.] = *S. (Scolioides) hirta hirta* (*Schrk.*) v. d. Linden.

[*S. hirta* ssp. *unifasciata* Cyrill.] = *S. (Scolioides) hirta unifasciata* Cyrill.

## References

- BAJARI, N. E., Le catalogue des familles *Sapygidae*, *Scoliidae* et *Tiphiidae* de la Hongrie et des régions voisines. Ann. hist.-nat. Mus. nat. hung., S. n., 4, 123—130, 1953.  
 BETREM, J. G., Étude systématique des *Scoliidae* de Chine et leur relations avec les groupes de *Scoliidae*. Musée Heude; Not. Ent. chin., 8, 45—188, 1941.

<sup>1)</sup> The International Rules of Zoological Nomenclature provide that the same name may not be used for two infra-subspecific forms in the same genus (cf. Bull. Zool. Nomencl., 4, 93; par. 9, a, 1950).